## WATER TRANSFER WORKING GROUP PROJECT DESCRIPTION

APPLICATION NO./COURT CLAIM NO.		WTWG 2005-39
Court Claim No. 2276		
APPLICANT NAME	CONTACT NAME	TELEPHONE NO.
Bureau of Reclamation	Dar Crammond	509-930-4984
WATER RIGHT HOLDER'S NAME (if different)		EMAIL
United States of America		dcrammond@pn.usbr.gov

DATE OF APPLICATION	PRIORITY DATE
May 9, 2005	May 10, 1905

WATER SOURCE:	CROP:	
Yakima River, Naches River	Pasture/Turf	
Tulinia itivoi, i vuonos itivoi	1 45/415/ 1 411	
INSTANTANEOUS QUANTITY:	ANNUAL QUANTITY:	
NT/A	20.48 af	
N/A		
PERIOD OF USE:		
June 1 to Sept 30, 2005		
PLACE OF USE (PREVIOUS):	PURPOSE OF USE (PREVIOUS):	
Cle Elum Dam 0.125 ac	0.00 somes truef and mastrum immigration at	
Tieton Dam 2.0 ac	8.88 acres turf and pasture irrigation at	
Siphon House/Swauk Cr 0.25 ac	Reclamation facilities.	
UCAO 1.0 ac		
Chandler PP 0.5 ac		
Prosser Dam, left bank 5.0 ac		
PLACE OF USE (2005):	PURPOSE OF USE (2005):	
Various locations above Reclamation	Domestic and incidental irrigation use.	
storage facilities and on the mainstem		
Yakima and Naches Rivers.		
IRRIGATION METHOD:		
Sprinkler Irrigation		

CONSUMPTIVE USE CALCULATION:		
CU is based on the Washington Irrigation Guide (WIG + 1.33 in.) crop irrigation		
requirement (CIR) for Pasture/Turf, June 1 to September 30.		
CIR Cle Elum - $19.43 \times 2.125 \text{ ac}/12 =$	3.44	
CIR Ellensburg - 29.11 in. x $0.25 \text{ ac}/12 =$	0.61	
CIR Yakima – $30.26$ in.x $1.0$ ac/ $12$ =	2.52	
CIR Prosser $-30.35$ in.x $5.50$ ac/12 =	13.91	
Total CIR=	20.48 AF	

## NARRATIVE DESCRIPTION OF PROJECT:

Reclamation irrigates turf, landscaping, and pasture at its facilities. In the 2005 irrigation season, Reclamation will forgo 20.48 AF of Project water currently used for turf/pasture irrigation, but will irrigate other permanent landscaping, e.g., trees, shrubs, etc. CU calculations reflect fallowing of turf/pasture acres only.

## Fallowing sites:

- -Cle Elum Dam Guard House
  - 0.125 acre within NENE Sec. 10, T 20 N. R 14 E. W.M.
- -Tieton Dam
  - 1.0 acre within NESW Sec. 31 T 14 N. R 14 E. W.M.
- -Swauk Creek Siphon House
  - 0.25 acre within SWNE Sec. 20, T. 19 N. R 17 E. W.M.
- -Upper Columbia Area Office
  - 2.0 acres within SWNE Sec.17, T 13 N. R 19 E. W.M.
- -Chandler Power Plant
  - 0.5 acre within SWNE Sec. 17, T 9 N. R 26 E. W.M.
- -Prosser Dam, left bank
  - 5.0 acres within NWNW Sec. 2, T 8 N. R 24 E. W.M.

Foregone Project water will be placed temporarily in the state trust water program for mitigation of impacts to Project operations and other water rights that will arise from out-of-priority domestic use above Reclamation storage facilities and on the mainstem Yakima and Naches rivers.

## WTWG Project form

The 2005 Drought Water Transfers Group has reviewed and discussed this water transfer request and approves forwarding this request for further processing by ESA-consulting agencies, Reclamation, and Ecology. The undersigned do not object to the above proposed water transfer for the 2005 irrigation season, ending October 31, 2005, with the understanding that all parties retain their right to petition the court for appropriate relief (e.g., termination of this transfer approval) if this transfer causes harm to their, or any other party's, valid water rights or interests. This approval applies only to 2005 drought year transfers and does not set a precedent for water transfers in future years on any issue including, but not limited to, the validity and extent of the water right at issue. Approval shall not be used as evidence of, nor waive any argument concerning, future proposed permanent or temporary transfers under either applicable federal law or contract or state law including RCW 90.03.380. The use of the procedure for approval here is also not intended by any party to be a concession as to the appropriate procedures for transfers in the future.

Brent Renfrow, WA Dept. of Fish & Wildlife	Date
Deputy Director Dept of Natural Resources	Date
Jim Trull, RSBOJC, SVID	Date
Ron Van Gundy, RSBOJC, RID	Date
Ken Hasbrouck, KRD	Date